SURVEY RECOVERY FORM

City of Everett Department of Public Works				State of Washington County: Snohomish		
	Sta	tion Nan	ne: 717 64	4 01		
Horizontal Datum: Vertical Datum: Control Point ID:	NAD 83/91 NAVD 88 717 Book:	Page: 6	54 Pt#:	01	Date:	ed By: Perteet Eng. 10/04/01 odetic Consultants 01/07/2002
Section: 20	Towr	nship: 29	9 N		Range:	05 E
	TITUDE: (5 decima	. /	47 59	13.18		
LON	IGITUDE: (5 decima	ıl places)	<u>122</u> 11	11.3	7356	
ORT	THOMETRIC HEIG			N	Feet Meters	
	Washington	State Plane	Coordinates	– North	Zone	
	Northing (4 decimal places)		sting nal places)		Scale Factor decimal places)	Convergence Deg Min Sec
Feet	362939.074	1309070.238		0.	999944854	-01 00 25.8
Meters	110624.051	399	005.407			
other, explain: surveyor's estimated relative p surveyor's estimated absolute VERTICAL DATA: Vertical position established by	comments adjustment software used: ositional accuracy: cositional accuracy: y: g to: cacy within ft ositional accuracy:	ft. @ ft. @	% confidence % confidence ers % confide			
TO REACH	CRIPTION ent with a brass nail east angle of the inter Distance	rsection of		and 23		over.
Month & Year Reco	overed: Condition of Mark: Good			Recovered By: CHS Engineers		